iSTEAM STUDIO
Inspiring Innovation in Kids

SCIENCE AND MATH CODING ROBOTICS

SUMMER CAMPS 2026

Group 1 Ages 5-8 | Group 2 Ages 9-12 | Group 3 Ages 13+

Week	Morning Group 1	Morning Group 2	Morning Group 3	Afternoon Group 1	Afternoon Group 2	Afternoon Group 3
WEEK 1 26 May	Space Exploration	Space Exploration	Space Exploration	Roller Coaster / Minecraft	Roller Coaster / Roblox	Roller Coaster / Roblox
WEEK 2 1 June	Junior LEGO Robotics	LEGO Robots Battlebots	Vex Robotics Build Machines	AI Studio / Block Coding	Intro to Python AI Studio	Advance Python AI / ML
WEEK 3 8 June	Minecraft Coding and AI	App Design Mobile Games	App Design with AI Studio	Junior LEGO Robotics	LEGO Robots Battlebots	Vex Robotics Build Machines
WEEK 4 15 June	Rocket Science & Drones	Rocket Science & Drones	Rocket Science & Drones	Minecraft Tools and 3D Print	3D Design / Blender	Onshape 3D Design
WEEK 5 22 June	Circuits and Microbits	Arduino and Code	Build your device Arduino	2D / 3D Game Design	Unity Game Design	Unity Game Design
WEEK 6 29 June	Roller Coaster / Minecraft Studio Design Printing	Roblox Studio Design	Roblox Game Lua Coding	Creative Arts Digital Arts	Website using JavaScript	HTML / CSS / JavaScript
WEEK 7 6 July	3D Design Printing	3D Design Blender	Onshape 3D Design	Junior LEGO Robotics	LEGO Robots Battlebots	Vex Robotics Build Machines
WEEK 8 13 July	Arcade Game / Block Coding	Intro to JavaScript / HTML / CSS	Website HTML / CSS JavaScript	Rocket Science & Drones	Rocket Science & Drones	Rocket Science & Drones
WEEK 9 20 July	Rocket Science & Drones	Rocket Science & Drones	Rocket Science & Drones	Minecraft Coding and AI	App Design Mobile Games	App Design with AI Studio
WEEK 10 27 July	AR Coding & Design	Unity Game Design and VR	Unity Game Design / VR	Circuits and Microbits	Arduino / Code	Build your device Arduino
WEEK 11 3 Aug	Minecraft Coding and AI	App Design Mobile Games	App Design with AI Studio	Battlebots for Juniors	LEGO Robots Battlebots	Vex Robotics Build Machines
WEEK 12 10 Aug	**2 Days Maker Space Coding / Robotics**			**2 Days Maker Space 3D Design / Space Simulator**		

(309) 397-8808   contact@isteamstudio.com   8871 N Knoxville Ave Peoria, IL
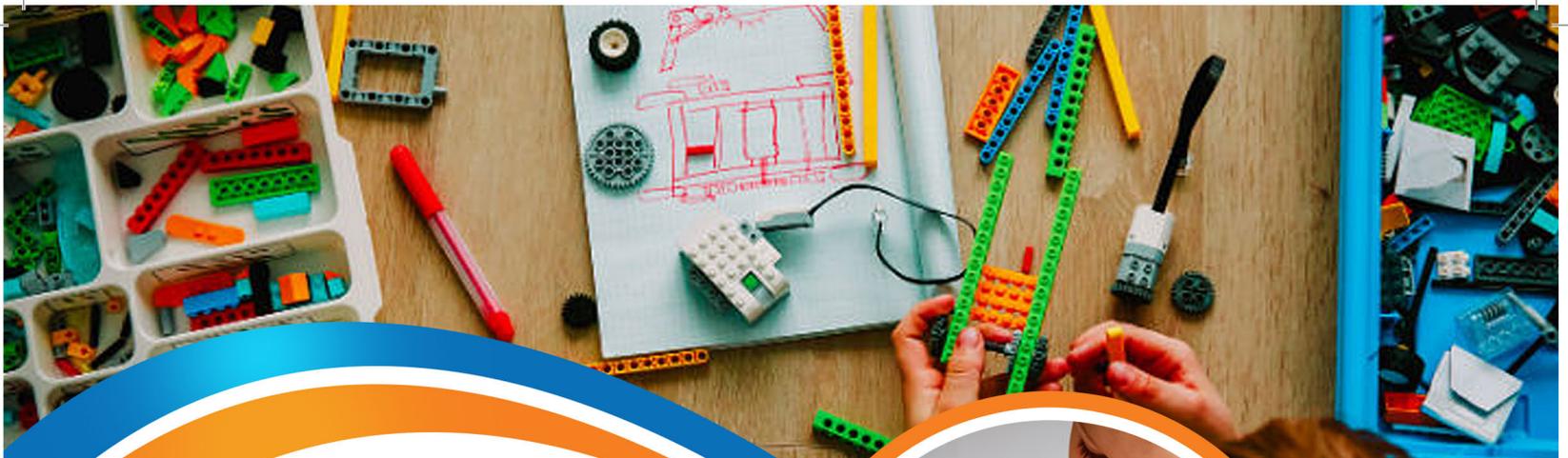
iSTEAM STUDIO

Inspiring Innovation in Kids

FOR ALL AGES (K- 12 GRADES)

- Kids will be assigned projects / work based on their previous experience

OUR PROGRAMS

- Simple to Complex Machines
- Robotics
- Circuits
- 3D-Modeling and Printing
- Game Design Programming
- Minecraft and MythiCraft
- Introduction to Computer Science
- Python
- JavaScript
- Java Programming
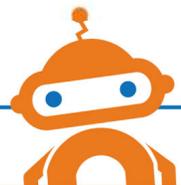- Scratch / Block programming

CAMPS

- HALF DAY: CHOOSE FROM
  MORNING: 8:30 AM TO 12:00 NOON
  AFTERNOON: 12:30 PM TO 4PM
- FULL DAY: 8:30 TO 4 PM

- BEFORE AND AFTER CARE
  BEFORE CARE: 7:30 AM TO 8:30 AM
  EXTENDED CARE: 4 PM TO 4:30 PM

IN-CENTER LEARNING

- WEEK DAY EVENINGS: 3PM to 7 PM
- SATURDAYS : 9 AM to Noon

FOR MORE INFO CONTACT US AT

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